

1/13

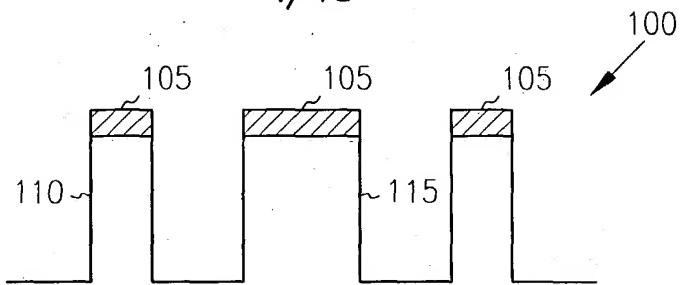


FIG. 1A

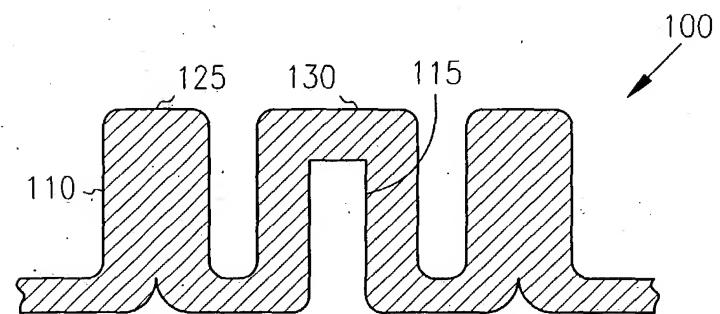


FIG. 1B

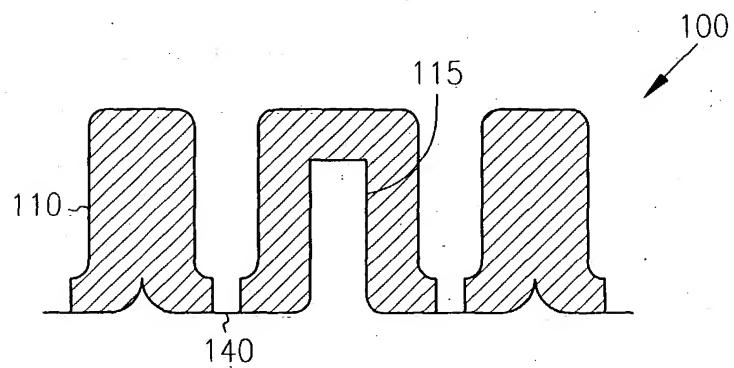


FIG. 1C

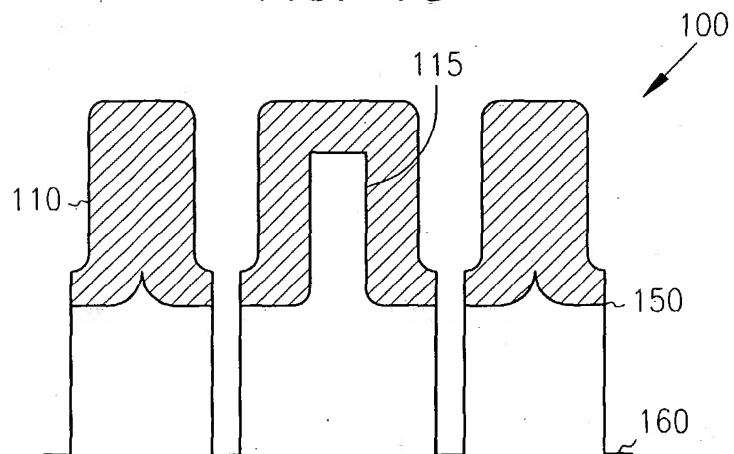
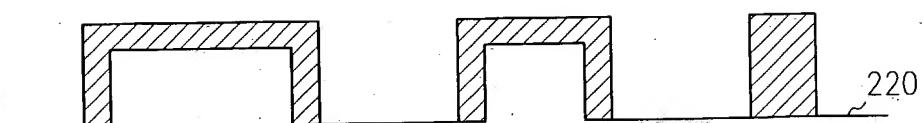
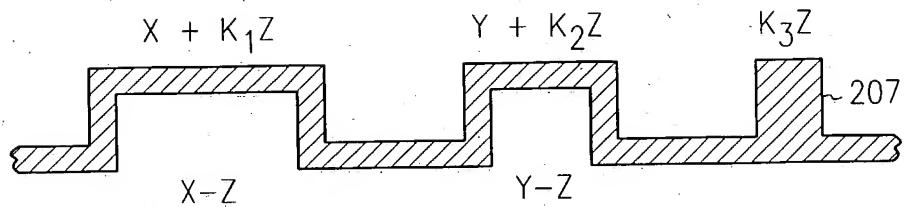
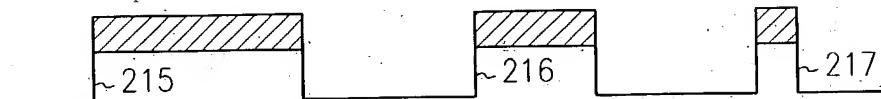
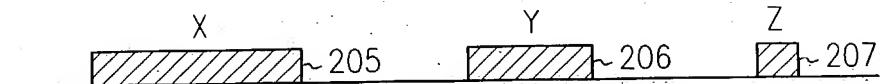


FIG. 1D

TITLE: THREE DIMENSIONAL HIGH ASPECT RATIO MICROMACHINING  
INVENTORS NAME: Kanakasabapathi Subramanian et al.  
DOCKET NO.: 1153.071US1

2/13



3/13

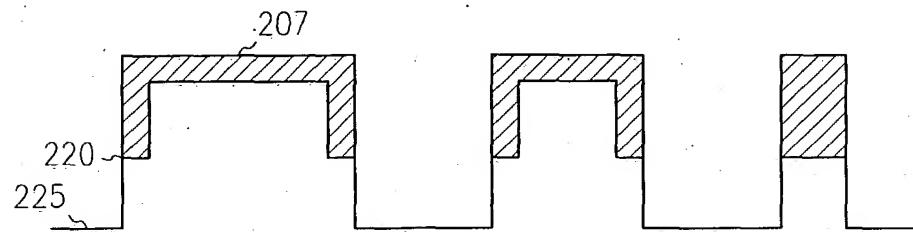


FIG. 2E

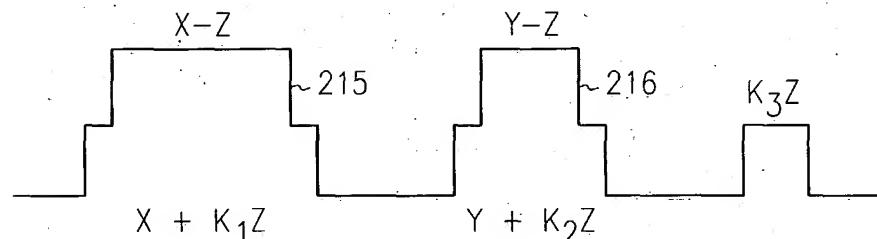


FIG. 2F

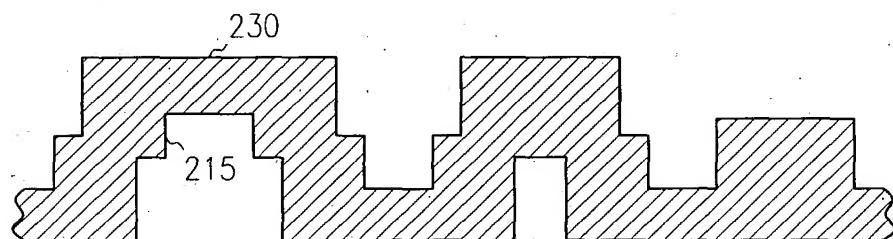


FIG. 2G

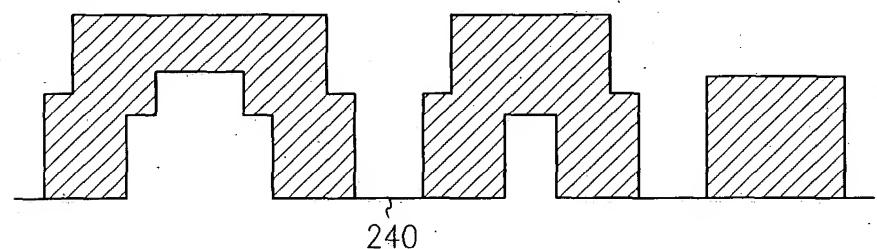


FIG. 2H

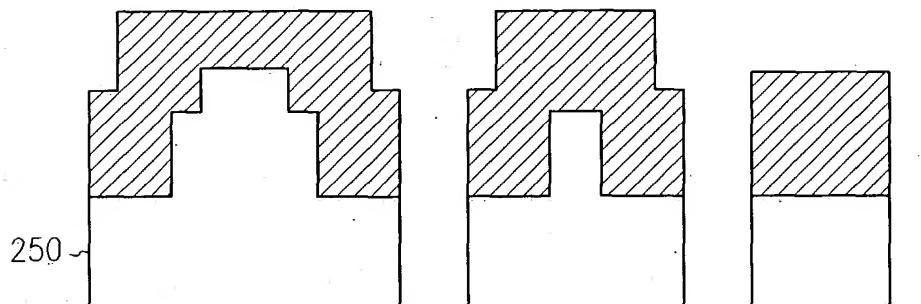
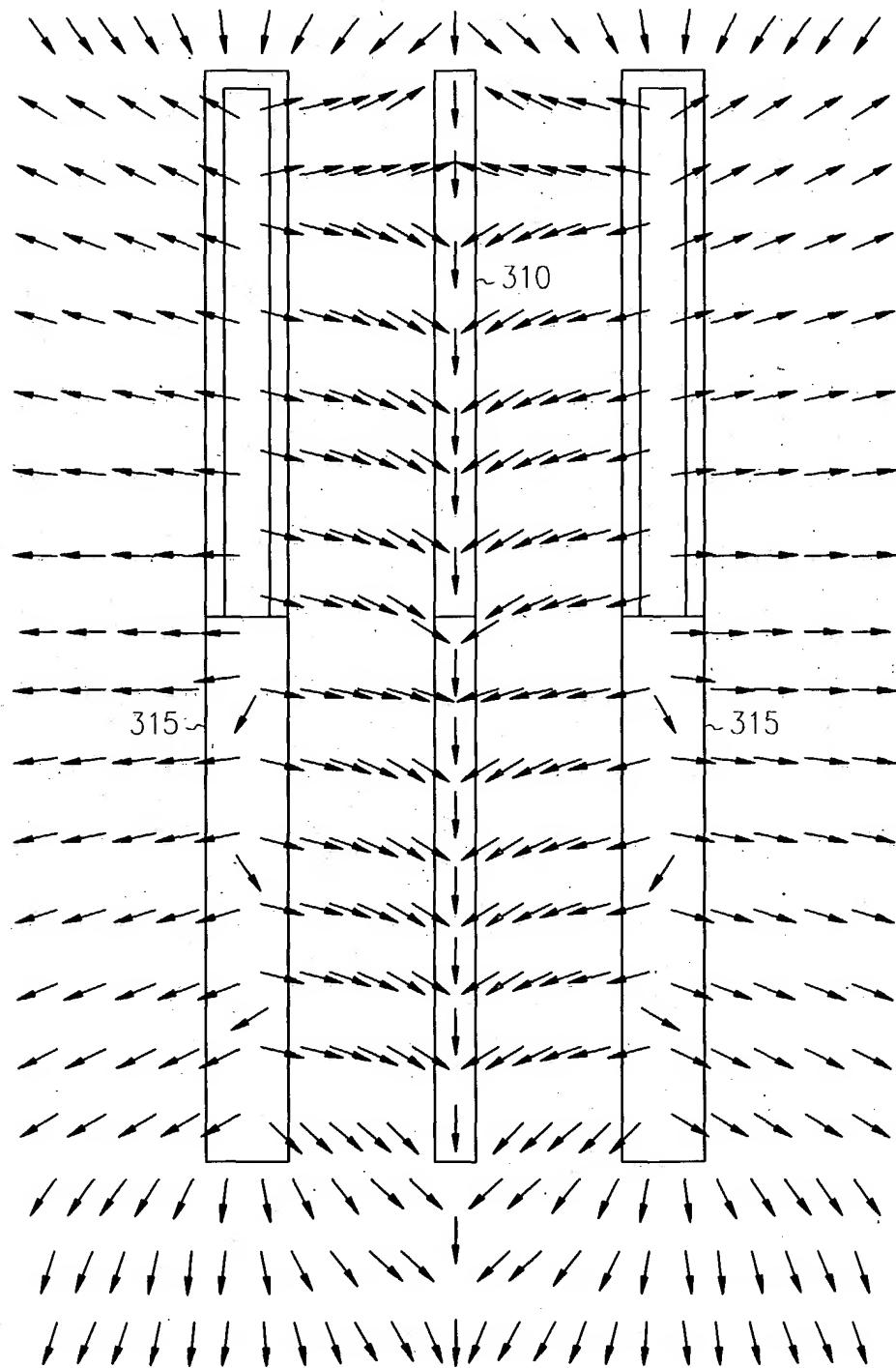


FIG. 2I

4/13



5/13

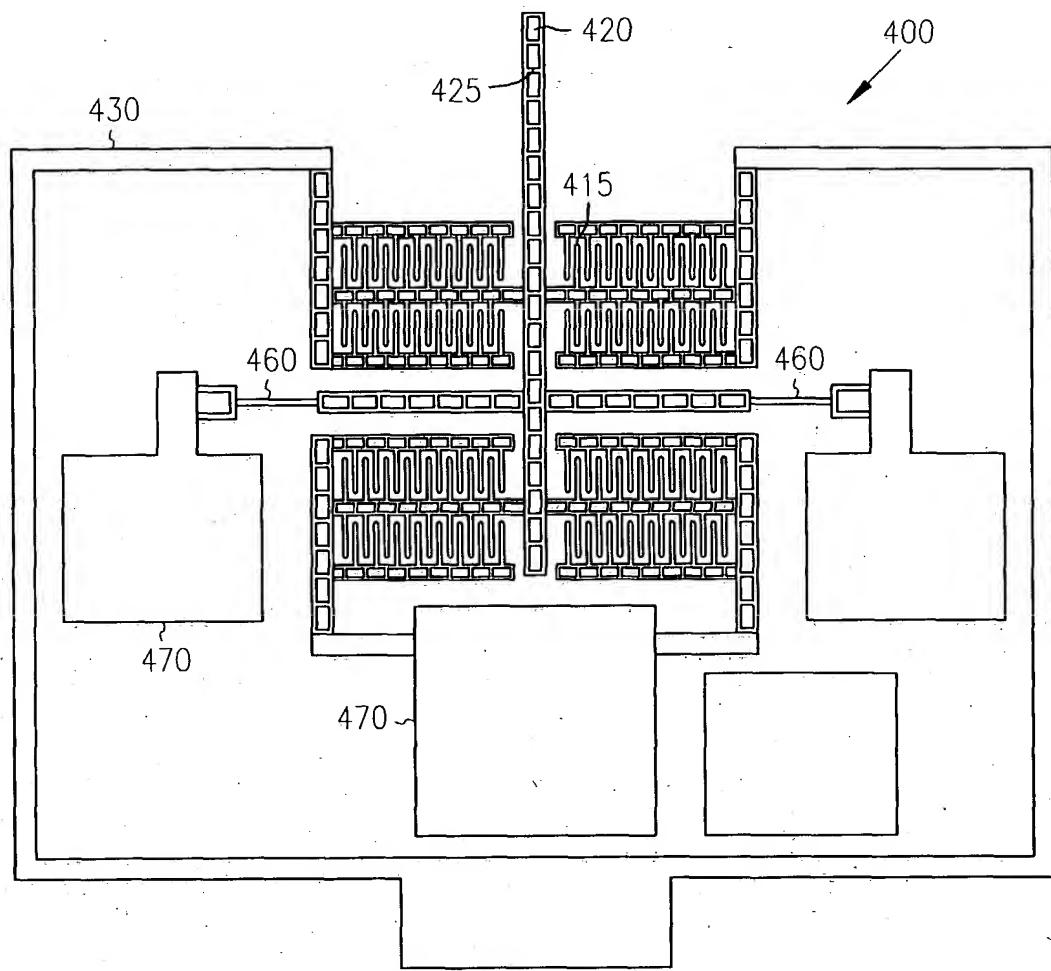


FIG. 4

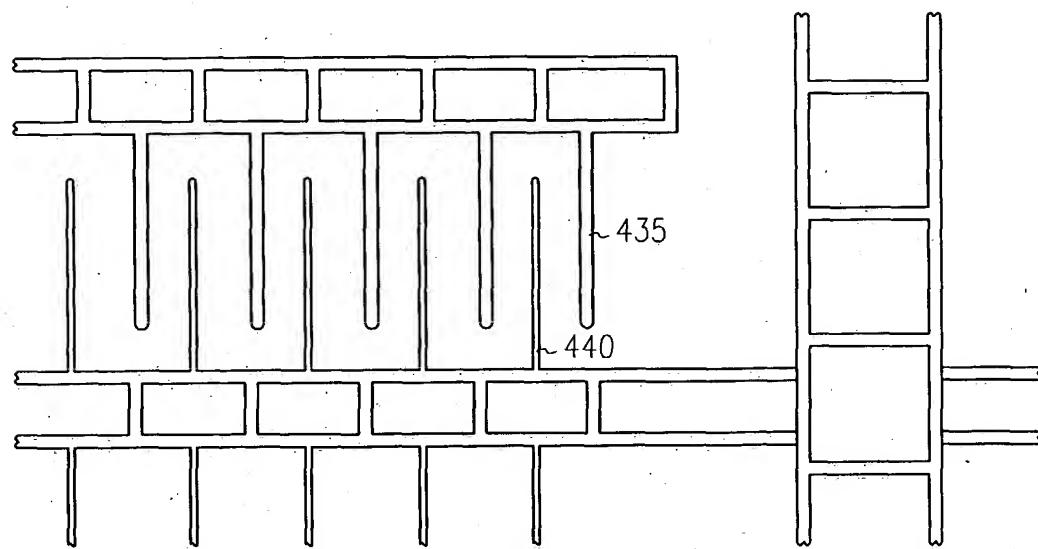


FIG. 5

6/13

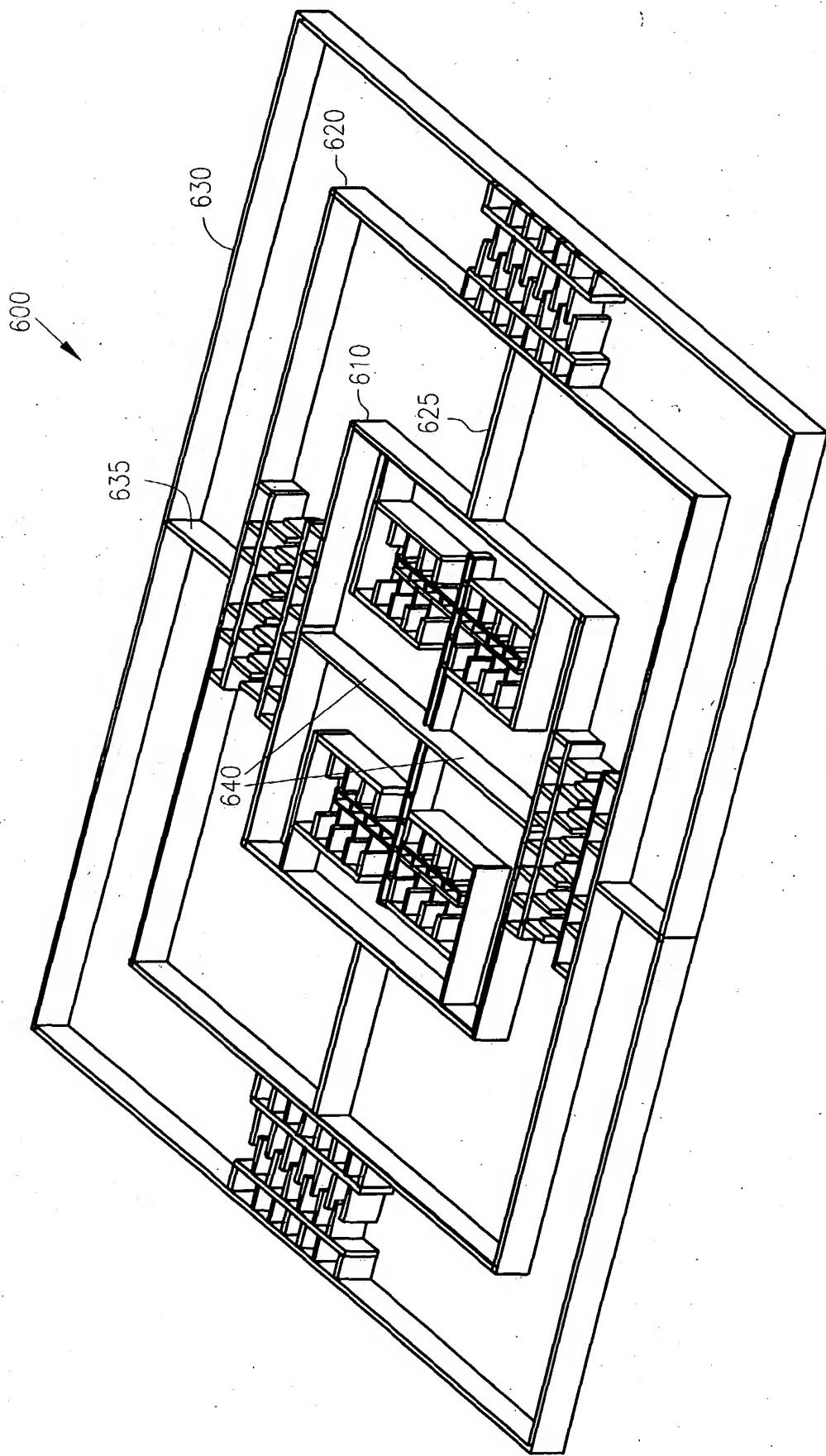


FIG. 6

7/13

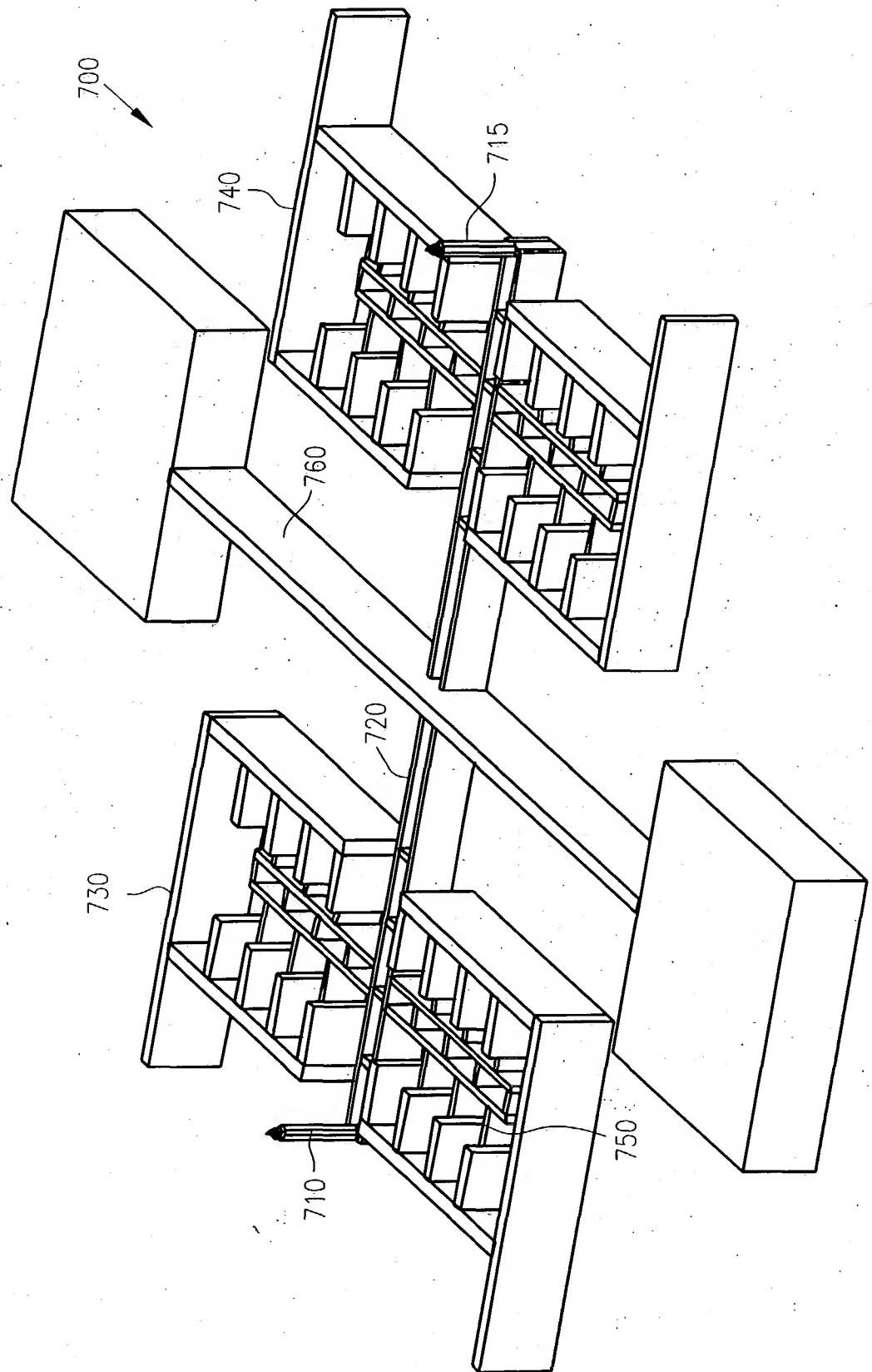


FIG. 7

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INVENTORS NAME: Kanakasabapathi Subramanian et al.  
DOCKET NO.: 1153.071US1

8/13

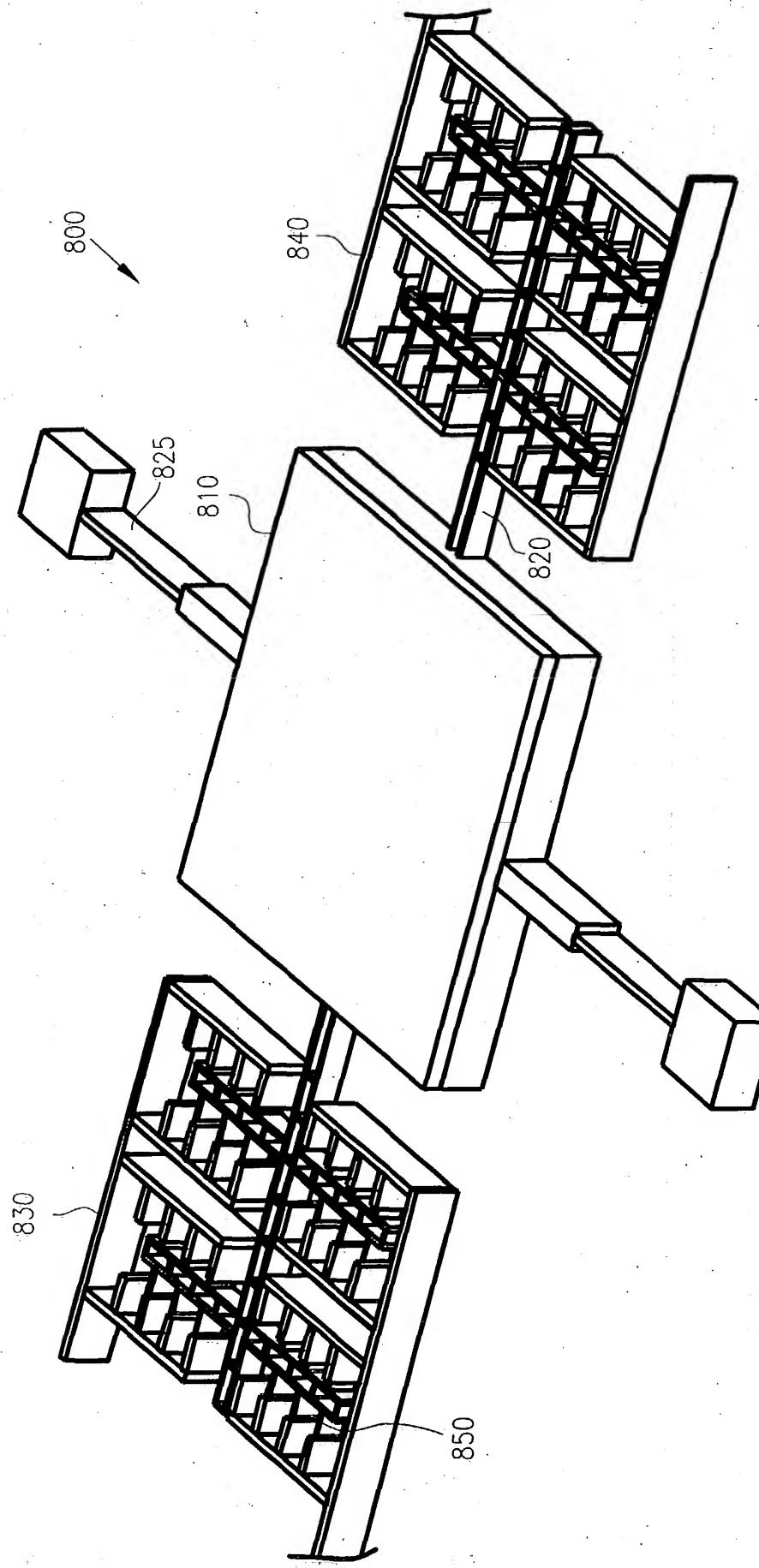


FIG. 8

TITLE: THREE DIMENSIONAL HIGH ASPECT RATIO MICROMACHINING  
INVENTORS NAME: Kanakasabapathi, Subramanian et al.  
DOCKET NO.: 1153.071US1

9/13

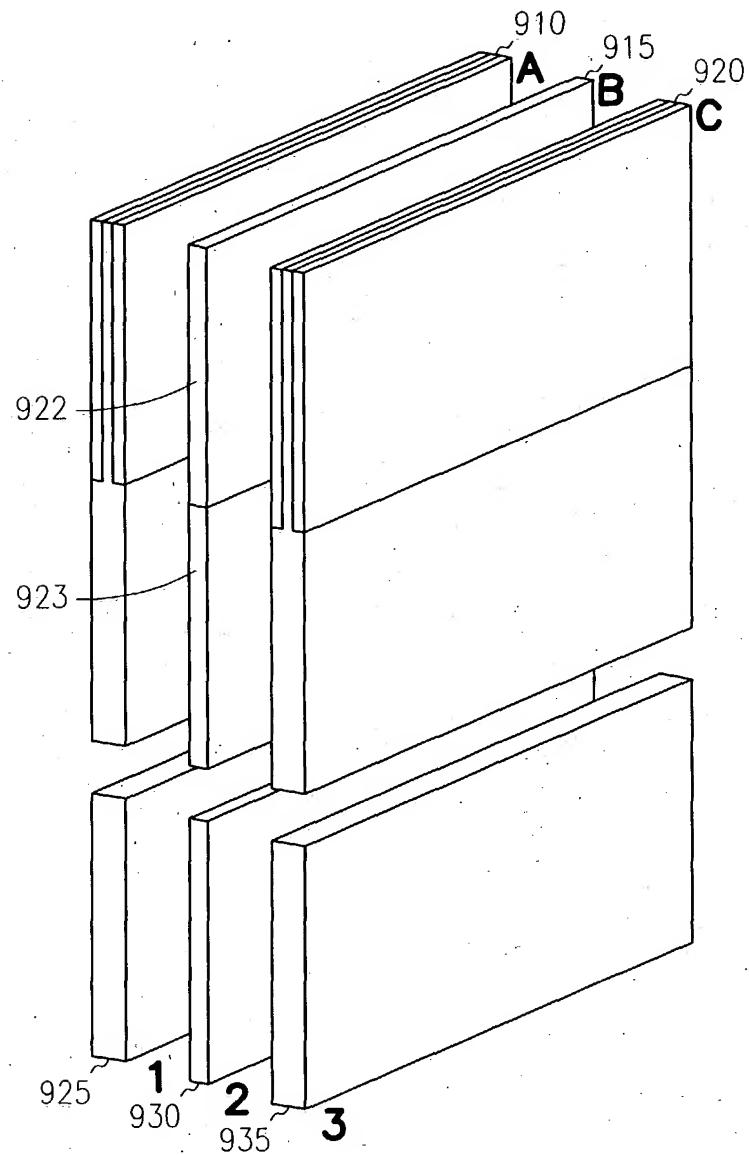


FIG. 9

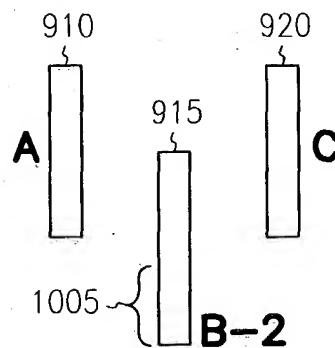
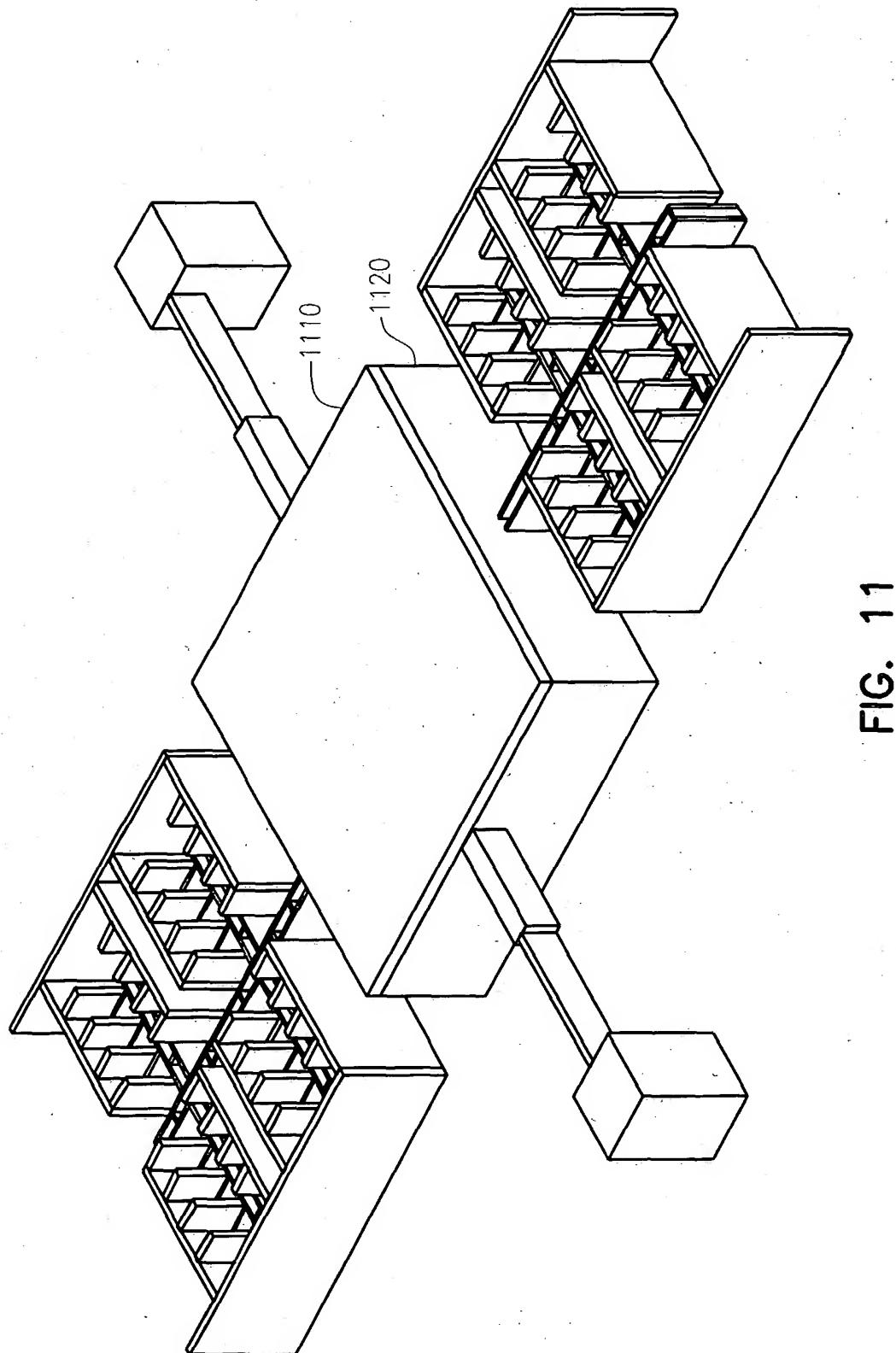


FIG. 10

TITLE: THREE DIMENSIONAL HIGH ASPECT RATIO MICROMACHINING  
INVENTORS NAME: Kanakasabapathi Subramanian et al.  
DOCKET NO.: 1153.071US1

10/13



TITLE: THREE DIMENSIONAL HIGH ASPECT RATIO MICROMACHINING  
INVENTORS NAME: Kanakasabapathi Subramanian et al.  
DOCKET NO.: 1153.071US1

11/13

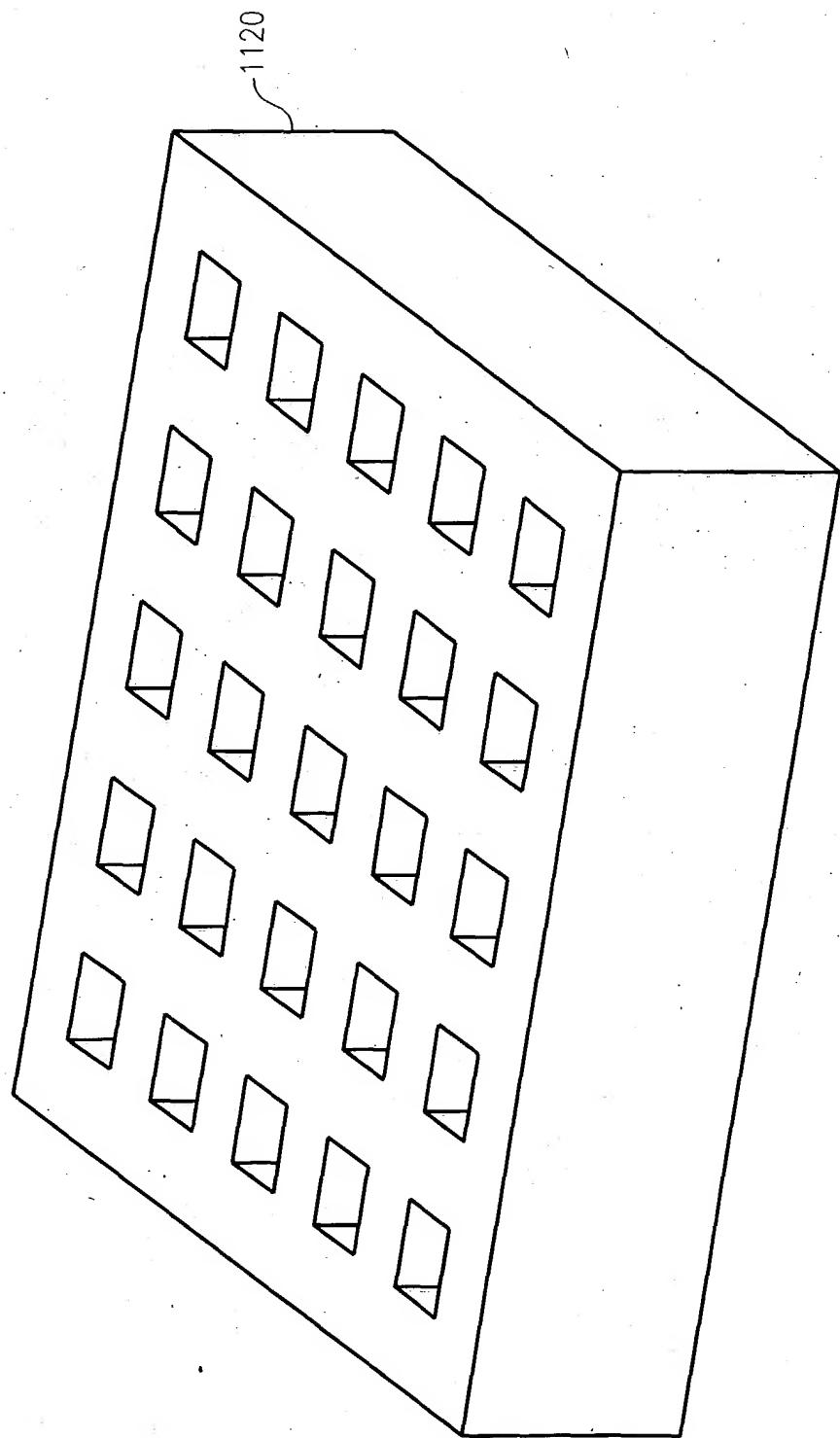


FIG. 12

12/13

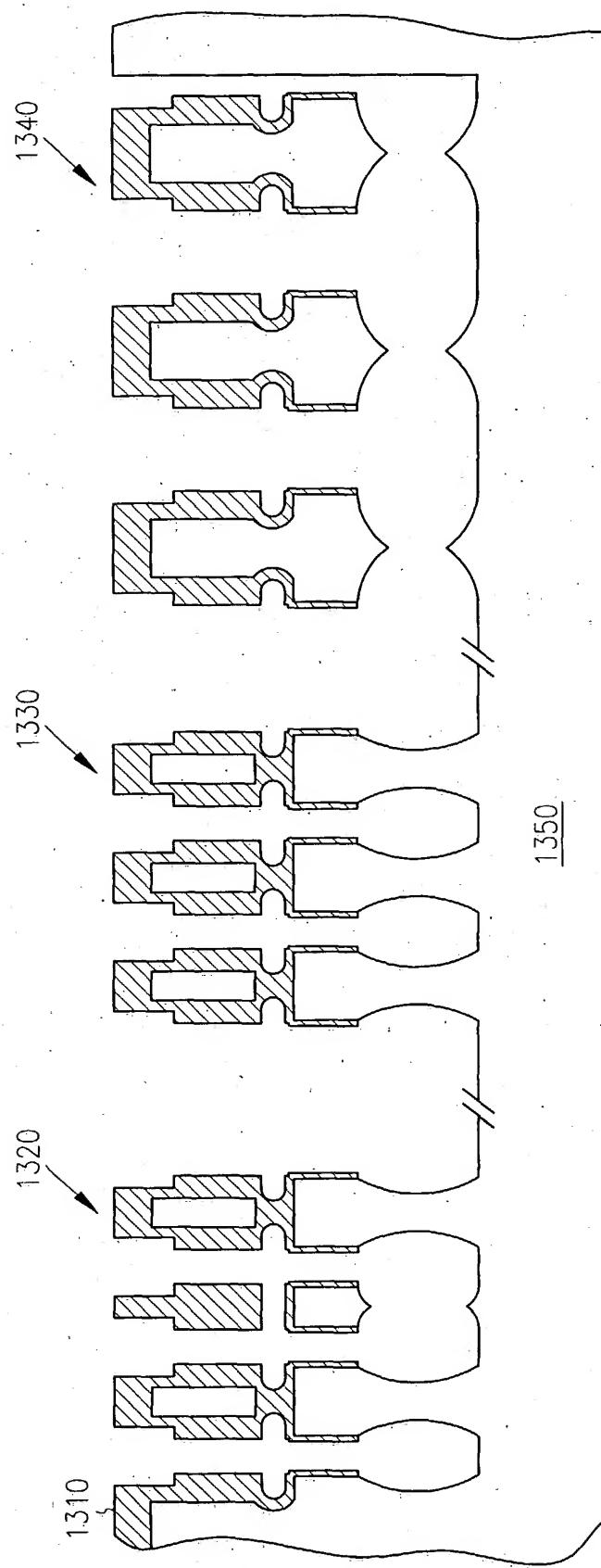


FIG. 13

13/13

